MISSISSIPPI STATE DEPARTMENT OF HEALTH BUREAU OF PUBLIC WATER SUPPLY

CCR CERTIFICATION FORM CALENDAR YEAR 2012 RECEIVED-WATER SUPPLY

2013 JUN 18 AM 8: 45

Melanie. Yanklowski@msdh.state.ms.us

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			0250004		
			PWS ID # ('s):	ON-T-1	
report (delivere follow t	CCR) to its custored to the customer he proper procedured to the Copy of the C	g Water Act requires each Commers each year. Depending on the s, published in a newspaper of lowers when distributing the CCR. Second Certification Form to wing Questions Regarding the Commerce.	e population served cal circulation, or presence this is the first MSDH. Please che	by the public water system rovided to the customers us tyear of electronic delivers all boxes that apply.	n, this CCR must be mailed or pon request. Make sure you
	Customers were	informed of availability of CCR	by: (Attach copy of	f publication, water bill, o	r other)
	0000	Advertisement in local paper (a On water bills (attach copy of I E-mail message (MUST Email Other	oill) the message to the a	address below)	
ů.	Date customers	were informed: <u>6/6/13.</u>	/ / .	/ /	
	CCR was distrib	uted by U.S. Postal Service or of	her direct delivery.	Must specify other direct of	lelivery methods used
	Date m	ailed/distributed:/			
		hed in local newspaper. (Attach of Newspaper:/			ion)
		in public places. (Attach list of			// /3
	CCR was posted	on a publicly accessible internet	site at the address:(DIRECT URL REQUIR	ED):
<u>CERTI</u>	FICATION:				
the form included officials	and manner iden I in this CCR is tr by the Mississipp	012 Consumer Confidence Repo tified above and that I used distruce and correct and is consistent to bi State Department of Health, B	ibution methods allowith the water quality	owed by the SDWA. I furth y monitoring data provided er Supply.	her certify that the information
the abo	ve Public Water	ence Report (CCR) was comp System and is certified only			
Su	San Bu	titu		5-	124/13
Signatur	re	d and a second			24 13 Date
Bureat P O Bo	u of Public Wa ox 1700	J. S. Postal Service: nter Supply		May be faxed to: (601) 576-7800	
Jackso	n, MS 39215			May be emailed to	•

RECEIVED-WATER SUPPLY

Annual Drinking Water Quality Report Town of Scooba PWS ID # 0250004 May, 2013

2013 JUN 18 AM 8: 45

We're pleased to present to you this year's Annual Water Quality Report. This report is designed to inform you about the quality water and services we deliver to you every day. Our constant goal is to provide you with a safe and dependable supply of drinking water. We want you to understand the efforts we make to continually improve the water treatment process and protect our water resources. We are committed to ensuring the quality of your water. Our water source consists of three wells that draw from the Massive Sand & Tuscaloosa Aquifers.

A source water assessment has been completed for the Town of Scooba's water supply to determine the overall susceptibility of its drinking water to identify potential sources of contamination. The water supply for the Town of Scooba received a lower susceptibility ranking to contamination.

We're pleased to report that our drinking water meets all federal and state requirements.

If you have any questions about this report or concerning your water utility, please contact Mark Marro at 662-476-8451. We want our valued customers to be informed about their water utility. If you want to learn more, please attend a special meeting being held at Scooba Town Hall June 3, 2013 at 7:00 p.m.

The Town of Scooba routinely monitors for constituents in your drinking water according to Federal and State laws. This table shows the results of our monitoring for the period of January 1st to December 31st, 2012. As water travels over the land or underground, it can pick up substances or contaminants such as microbes, inorganic and organic chemicals, and radioactive substances. All drinking water, including bottled drinking water, may be reasonably expected to contain at least small amounts of some constituents. It's important to remember that the presence of these constituents does not necessarily pose a health risk.

In this table you will find many terms and abbreviations you might not be familiar with. To help you better understand these terms we've provided the following definitions:

Action Level - the concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow.

Treatment Technique (TT) - A treatment technique is a required process intended to reduce the level of a contaminant in drinking water.

Maximum Contaminant Level - The "Maximum Allowed" (MCL) is the highest level of a contaminant that is allowed in drinking water. MCLs are set as close to the MCLGs as feasible using the best available treatment technology.

Maximum Contaminant Level Goal - The "Goal" (MCLG) is the level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

				TEST RE	ESULTS			
Contaminant	Violation Y/N	Date Collected	Level Detected	Range of Detects or # of Samples Exceeding MCL/ACL	Unit Measurement	MCLG	MCL	Likely Source of Contamination
Inorganic (Contami	nants						
8. Arsenic	N	2009*	1.3	No Range	Ppb	n/a	50	Erosion of natural deposits; runoff from orchards; runoff from glass and electronics production wastes
10. Barium	N	2009*	0.11	No Range	Ppm	2	2	Discharge of drilling wastes; discharge from metal refineries; erosion of natural deposits
14. Copper	N	1/1/09 to 12/31/11*	0.6	None	ppm	1.3	AL=1.3	Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives
16. Fluoride	N	2009*	0.4	No Range	ppm	4	4	Erosion of natural deposits; water additive which promotes strong teeth; discharge from fertilizer and aluminum factories
17. Lead	N	1/1/09 to 12/31/11*	2	None	ppb	0	AL=15	Corrosion of household plumbing systems, erosion of natural deposits
21. Selenium	N	2009*	5	No Range	ppb	50	50	Discharge from petroleum and metal refineries; erosion of natural deposits; discharge from mines
Disinfectar	its & Di	sinfection	By-Pro	ducts				
Chlorine (as Cl2)		1/1/12 to 12/31/12	0.80	0.50 to 1.00	ppm	4	4	Water additive used to control microbes
73. TTHM [Total tri- halomethanes]			9.41	No Range	ppb	0	80	By-product of drinking water chlorination
HAA5 [Haloacetic acids]			2.0	No Range	ppb	0	60	By-product of drinking water chlorination

^{*} Most recent sample results available

*****APRIL 1, 2013 MESSAGE FROM MSDH CONCERNING RADIOLOGICAL SAMPLING*****
In accordance with the Radionuclides Rule, all community public water supplies were required to sample quarterly for radionuclides beginning January 2007 - December 2007. Your public water supply completed sampling by the scheduled deadline; however, during an audit of the Mississippi State Department of Health Radiological Health Laboratory, the Environmental Protection Agency (EPA) suspended analyses and reporting of radiological compliance samples and results until further notice. Although this was not the result of inaction by the public water supply, MSDH was required to issue a violation. This is to notify you that as of this date, your water system has completed the monitoring requirements and is now in compliance with the Radionuclides Rules. If you have any questions, please contact Karen Walters, Director of Compliance and Enforcement, Bureau of Public Water Supply, at 601-576-7518.

Additional Information for Lead

If present, elevated levels of lead can cause serious health problems, especially for pregnant women and young children. Lead in drinking water is primarily from materials and components associated with service lines and home plumbing. The Town of Scooba is responsible for providing high quality drinking water, but cannot control the variety of materials used in plumbing components. When your water has been sitting for several hours, you can minimize the potential for lead exposure by flushing your tap for 30 seconds to 2 minutes before using water for drinking or cooking. If you are concerned about lead in your water, you may wish to have your water tested. Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available

POSTED IN 3 PUBLIC PLACES

UNITED STATES POST OFFICE 662-476-9132

SCOOBA TOWN HALL 662-476-8451

CITIZENS BANK 662-476-8432

WATER SUP Ó

Annual Drinking Water Quality Report

Town ofScooba PWSID #0250004

May, 2013

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				TEST RI	ESULTS			
Consequence	Violation 1/8	Date Colkestal	Level Desected	Rampe on Orderty on # of Samples Exceeding MCD ACL	Voir Measurement	MUC	MCL.	Likely Secret of Communistics
Inorganic (Contami	nants						
& Arrene	4	2009*	11	No Range	Pph	\$ 4 /8	50	Erosion of mounts deposing, month from eachards, moself from glass and electronics production wastes.
10 Barson	N	2009-	0.11	No Runge	Ppm	3	2	Discharge of dollars wastes, discharge from metal refuseries, emission of nateral deposits
14. Copper	N	12/31/11*	0.6	None	bione	1.3	Al=13	Community to instance of participal systems, crosses of naticial deposits, leaching from wood preservances.
to f-buotide	N	2004+	D,3	No Runge	. blut:	4	1	lirosion of natural deposits; were addaine winch prinnoles strong teeth; discharge from lettibeer and abarmyon factories
12. Lessi	N.	1/1/09 to 12/31/11*	?	None	ld.p	G:	Al=15	Corresion of basechold pleinbing systems, erosion of natural deposits
21 Selenium	Ν.	2009*	ţ	No Range	Bbp	50	50	Discharge from petroleum and metal refinences: crosson or materal deposits, discharge from mones
Disinfectar	us & Di	sinfection	By-Pro	ducts				
Chlorine (as C12)	1	1/1/12 to 12/31/12	0.80	0 50 16 1 00	Usa	- 1	4	microbes
71. TTI(M (Total tra- halomethanes)		-	9.41	No Range	pp	0	60	By-product of drinking water chlosination
HAAS [Haloaceus acids]			2 (1	No Kange	pph	0	60	By-product of damking water chloronators

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from the Safe Drinking Water Hotline or at http://www.epa.gov/s num ure care orning years multile or at nipprivew.cpa.povsarevaernead. The mississippli State Dept ment of Health Public Health Laboratory offers lead testing for \$10 per sample. Please contact 601.576.7582 if you wish to have your water tested. All sources of drinking water are subject to potential contamination by substances that are naturally occur

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